

U.S. Department of Commerce, Patent and Trademark Office				Atty Docket No.		Serial No.	
				PF-0420-2 DIV		09/757,716 To Be Assigned	
LIST OF REFERENCES CITED BY APPLICANTS				Applicants			
(Use several sheets if necessary)				Magna et al.			
				Filing Date		Group	
				Herewith		1644 To Be Assigned	
U.S. Patent Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
Foreign Patent Documents							
							Translation
		Document	Date	Country	Class	Subclass	Yes No
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
RV	1	Swan, A. et al., "Submicroscopic crystals in osteoarthritic synovial fluids" <u>Ann.Rheum.Dis.</u> (1994) 53:467-470.					
	2	Lohmander, L.S. et al., "METALLOPROTEINASES, TISSUE INHIBITOR, AND PROTEOGLYCAN FRAGMENTS IN KNEE SYNOVIAL FLUID IN HUMAN OSTEOARTHRITIS" <u>Arthritis Rheum.</u> (1993) 36:181-189.					
	3	Ryan, L.M. et al., "Adenosine Triphosphate Levels in Human Plasma" <u>J.Rheumatol.</u> (1996) 23:214-219.					
	4	Park, W. et al., "Inorganic Pyrophosphate Generation from Adenosine Triphosphate by Cell-Free Human Synovial Fluid" <u>J.Rheumatol.</u> (1996) 23:665-671.					
	5	Derfus, B.A. et al., "ARTICULAR CARTILAGE VESICLES GENERATE CALCIUM PYROPHOSPHATE DIHYDRATE-LIKE CRYSTALS IN VITRO" <u>Arthritis Rheum.</u> (1992) 35:231-240.					
	6	Cardenal, A. et al., "IDENTIFICATION OF A NUCLEOTIDE PYROPHOSPHOHYDROLASE FROM ARTICULAR TISSUES IN HUMAN SERUM" <u>Arthritis Rheum.</u> (1996) 39:252-256.					
	7	Cardenal, A. et al., "SPECIFICITY OF A PORCINE 127-KD NUCLEOTIDE PYROPHOSPHOHYDROLASE FOR ARTICULAR TISSUES" <u>Arthritis Rheum.</u> (1996) 39:245-251.					
	8	Masuda, I. et al., "A unique ectonucleotide pyrophosphohydrolase associated with porcine chondrocyte-derived vesicles" <u>J.Clin.Invest.</u> (1995) 95:699-704 (abstract attached)					
	9	Masuda, I. et al., "Molecular cloning and expression of a porcine chondrocyte nucleotide pyrophosphohydrolase" <u>Gene</u> (1997) 197:277-287 (abstract attached)					
	10	Lorenzo, P. et al., "Cloning and Deduced Amino Acid Sequence of a Novel Cartilage Protein (CILP) Identifies a Proform Including a Nucleotide Pyrophosphohydrolase", <u>J. Biol. Chem.</u> 273: 23469-23475 (1998)					
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.							

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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